Rebuttal to GEEG Generator 'Test Study' and Key Individuals Involved

This document summarizes the flaws and scientific inconsistencies in the 'test study' provided by MGE-Micro Green Energy Technologies ApS, which claims their flywheel-based generator can produce 1MW of power without fuel or continuous input.

1. Violation of Conservation of Energy:

- The report claims 1,000 kWh output over 2 hours and 45 minutes, while the battery voltage stays constant at 52V. This is physically impossible without ongoing energy input. Energy cannot be created from nothing.

2. False Claim: 'Storage of Gravity Force':

- Gravity is not a storable energy form in a flywheel system. Flywheels store kinetic energy, not gravitational potential energy. This terminology is scientifically meaningless.

3. Suspicious Battery Behavior:

- The study claims the system maintained a constant voltage of 52V under 1 MW load with no voltage drop. Real batteries always show voltage drop under sustained heavy load.

4. Lack of Independent Verification:

- The test was done at the company's request and explicitly labeled as a temporary, internal report with no peer review or public data. This is not scientific validation.

5. Contradictory Statements:

- Although the report insists it does not violate the First Law of Thermodynamics, it describes behavior that clearly contradicts it by implying net energy creation.

6. Individuals Involved in Perpetuating the Scam:

- Selahattin Esim, based in Istanbul, has been showing individuals a so-called 'factory' to promote this unproven and scientifically invalid technology. Whether knowingly or unknowingly, his role in the physical presentation of the GEEG system directly contributes to the spread of this scam.

- Frank van Rijn (https://www.linkedin.com/in/frank-van-rijn-0bb4a828/), based in the Netherlands,

is also actively promoting the GEEG generator as a functioning and legitimate breakthrough despite the lack of scientific basis. He continues to perpetuate the same misleading narrative to audiences in the Netherlands and abroad.

Conclusion:

This test study is not a credible scientific document. It contains vague, unquantifiable mechanisms and contradicts established physics. The GEEG generator remains an unverified and scientifically implausible device. The individuals involved in promoting this system, knowingly or not, should be held accountable for the misinformation being spread. Readers are strongly advised to treat these claims as part of a free energy scam.